

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	819	455/91.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L2	357	455/118.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L3	1490	327/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L4	1030	327/113.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L5	819	455/91.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L6	357	455/118.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L7	1490	327/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L8	1030	327/113.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L9	3630	(L5 OR L6 OR L7 OR L8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30

L10	170	(L5 OR L6 OR L7 OR L8) AND (signal ADJ processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L11	25	(L5 OR L6 OR L7 OR L8) AND (signal ADJ processor) AND (direct ADJ conversion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L12	7813	(direct ADJ conversion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L13	371	(direct ADJ conversion) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L14	254	(direct ADJ conversion) AND (square ADJ root) AND (signal ADJ process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L15	483	(direct NEAR3 conver\$4 NEAR3 modulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L16	129	(direct ADJ conversion) WITH modulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L17	144223	(signal ADJ processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L18	94	(signal ADJ processor) WITH (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L19	53	(L5 OR L6 OR L7 OR L8) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30

L20	731	((square ADJ root) WITH analog)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L21	143	(direct ADJ conversion ADJ transmitter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L22	191124	(LO OR (local ADJ oscillator))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L23	26180	((LO OR (local ADJ oscillator)) WITH frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L24	253	((LO OR (local ADJ oscillator)) WITH (half ADJ3 frequency))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L25	326	(Gilbert ADJ multiplier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L26	5904	((wireless OR cellular OR cell OR mobile) WITH (phone OR telephone OR device)) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L27	4401	((wireless OR cellular OR cell OR mobile) NEAR3 (phone OR telephone OR device)) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L28	117	((wireless OR cellular OR cell OR mobile) NEAR3 (phone OR telephone OR device)) AND ((square ADJ root ADJ3 signal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L29	634	((direct ADJ conver\$4) OR (zero ADJ IF) OR homodyn\$4) AND (square NEAR2 root\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30

L30	2695	("330"/\$\$\$\$.cccls OR "332"/\$\$\$\$.cccls OR "370"/\$\$\$\$.cccls OR "375"/\$\$\$\$.cccls.) AND (square NEAR2 root\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L31	311	("330"/\$\$\$\$.cccls OR "332"/\$\$\$\$.cccls OR "370"/\$\$\$\$.cccls OR "375"/\$\$\$\$.cccls.) AND ((square NEAR2 root\$3) WITH (input OR feed OR coupl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L32	1	(L5 OR L6 OR L7 OR L8) AND (signal ADJ processor) AND (direct ADJ conversion ADJ modulator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L33	1	(signal ADJ processor) WITH (square ADJ root) WITH (analog AND DSP)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L34	1	((wireless OR cellular OR cell OR mobile) NEAR3 (phone OR telephone OR device)) AND ((square ADJ root ADJ3 signal) WITH digital WITH analog)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L35	4	(signal ADJ processor) AND (direct ADJ conversion ADJ modulator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L36	3	(signal ADJ processor) AND (direct ADJ conversion ADJ modulator) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L37	3	(direct ADJ conversion ADJ modulator) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L38	5	(direct ADJ conversion ADJ modulat\$4) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L39	3	((direct ADJ conversion) SAME (square ADJ root) SAME (signal ADJ process\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30

L40	8	((direct ADJ conversion) WITH modulator) AND (square ADJ root) AND (signal ADJ process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L41	11	((direct ADJ conversion) WITH modulator) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L42	13	((direct ADJ conversion) WITH modulation) AND (square ADJ root) AND (signal ADJ process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L43	14	(direct ADJ conversion ADJ modulator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L44	2	(direct NEAR3 conver\$4 NEAR3 modulat\$3) SAME (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L45	27	(direct NEAR3 conver\$4 NEAR3 modulat\$3) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L46	11	((direct ADJ conversion) WITH modulator) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L47	13	(signal ADJ processor) WITH (square ADJ root) WITH analog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L48	53	(digital ADJ signal ADJ processor) WITH (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L49	2	(L5 OR L6 OR L7 OR L8) AND ((square ADJ root) WITH analog)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30

L50	13	((signal ADJ processor) WITH (square ADJ root) WITH analog)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L51	24	(direct ADJ conversion ADJ transmitter) AND (square ADJ root)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L52	6	((LO OR (local ADJ oscillator)) WITH (half ADJ3 frequency) WITH modulator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L53	12	((LO OR (local ADJ oscillator)) WITH (half ADJ3 frequency)) SAME modulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L54	6	L53 NOT L52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L55	12	(Gilbert ADJ multiplier) WITH (squar\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L56	59	((wireless OR cellular OR cell OR mobile) NEAR3 (phone OR telephone OR device)) AND ((square ADJ root) WITH signal WITH process\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L57	9	((wireless OR cellular OR cell OR mobile) NEAR3 (phone OR telephone OR device)) AND ((square ADJ root ADJ function) WITH signal WITH process\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L58	79	((wireless OR cellular OR cell OR mobile) NEAR3 (phone OR telephone OR device)) AND ((square ADJ root ADJ function))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L59	2	"4731796".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30

L60	2	"20020136288"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L61	3	"6717980".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L62	83	((direct ADJ conver\$4) OR (zero ADJ IF) OR homodyn\$4) WITH modul\$4) AND (square NEAR2 root\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L63	9	((direct ADJ conversion ADJ transmitter) OR (zero ADJ IF)) WITH (one OR single) WITH (mixer OR LO OR (local NEAR oscillator)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L64	264	("330"/\$\$.ccls OR "332"/\$\$.ccls OR "370"/\$\$.ccls OR "375"/\$\$.ccls.) AND ((square NEAR2 root\$3) WITH (input OR feed OR coupl\$4)) AND (modulat\$4 OR mix\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30
L65	132	((direct adj conver\$4) or (zero adj IF) or homodyn\$4) with (modulat\$4 or transmit\$4)) and (square near2 root\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 14:30